

---

# ***OAR Box 1192***

*Prepped by Candice Davis*

---

***Document Number:***

**93) IV-D-154**

---

***Docket Number:***

**A-90-16**



A-90-16  
IV-D-154

WAR MEMORIAL BUILDING  
NASHVILLE, TENNESSEE 37219  
(615) 741-6816

STATE REPRESENTATIVE  
THOMAS C. WHEELER

TWO CENTRE PLAZA  
CLINTON, TENNESSEE 37716  
(615) 457-0588

August 17, 1990

RECEIVED

AUG 29 1990

The Honorable William K. Reilly, Administrator  
Environmental Protection Agency  
401 M. Street, Southwest  
Washington, D.C. 20460

Dear Mr. Reilly:

Many cities in Tennessee continue to struggle to meet federal air quality standards. It is necessary and important to look for new ways to assist in this process.

With this in mind I urge you to consider the use of HiTec 3000 in reformulated fuels. I understand that it significantly reduces the amount of nitrogen oxide produced by automobile emissions. Since nitrogen oxide is a major contributor to smog in our cities it seems that this additive would be greatly helpful to one of our major clean air problems.

HiTec 3000 has been in use in Canada for a decade and has been shown to boost octane and improve catalytic converter efficiency along with the main benefit of reducing nitrogen oxide.

It appears at a time when the maximization of fuel is a necessity and clean air is a priority that we should give serious consideration to an additive such as HiTec 3000.

Thank you for your help.

Yours very truly,

Thomas C. Wheeler  
State Representative  
Vice Chairman, State and Local  
Government Committee

TCW/br